

ABSTRACT OF THE DISCLOSURE

A module (M) is assembled with a body (B) by being moved substantially horizontally and then being displaced down by guidance of a guiding means (10) to connect the moving-side connector (20) with a waiting-side connector (40). The weight of the module (M) generates a connecting force when the connectors (20, 40) are connected. Thus, the module (M) can be assembled easily with the body (B) and to connect the two connectors (20, 40) even if a large connection resistance is created between the two connectors (20, 40).